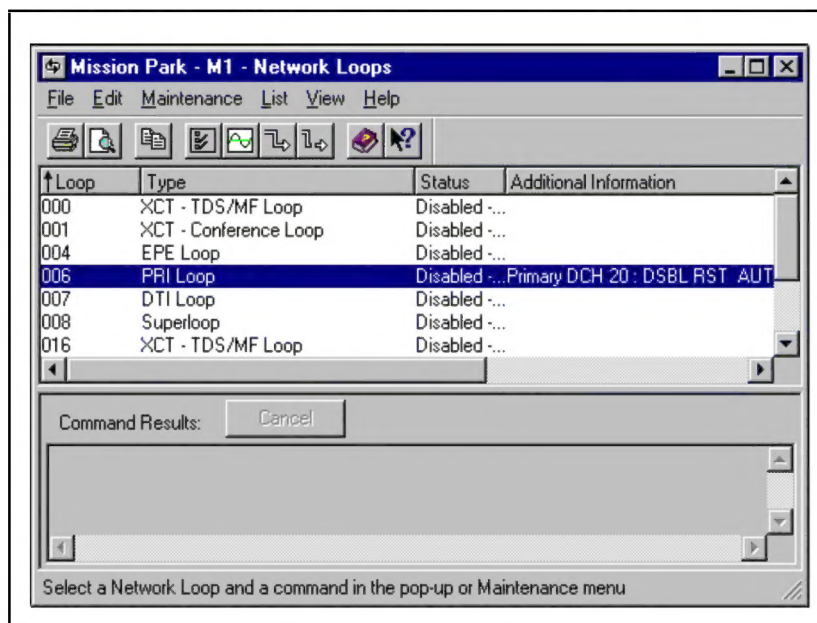

Network Loops window

The Network Loops window lists all the network loops on the Meridian 1 system.

Launching Network Loops

From the System window, under **Core Equipment**, double-click the **Network Loops** icon. The Network Loops window appears as shown in Figure 8.

Figure 8
Network Loops window



The command results area in the lower portion of the window displays the results of overlay-based commands that you executed on selected loops using the Maintenance menu commands.

Network Loops column descriptions

The Network Loops window provides columns of information about each loop in the system. The Network Loops list is initially sorted by Loop number. Table 7 describes each column.

Table 7
Network Loops window column descriptions

Column	Description
Loop	Loop number.*
Type	Type of Loop
Status	Current status of the card. For a more detailed status report, use the Status command in the Maintenance menu.
Additional Information	Applies only to PRI/PRI2 and International RPE loops: - For PRI/PRI2 loops, displays the application status, link status, and designation for the Primary and Backup D-channels (DCH). - For 2.0 mb/s RPE loops, displays the RPE group number.
<i>Note:</i> *Loop is replaced by slot for Option 11C.	

Supported Commands

Table 8 lists the supported hardware and commands. Use System Terminal for hardware or commands not supported by the Network Loops window.

Table 8
Network Loops

Hardware	Supported	Commands supported
Enhanced PE (EPE) Network Loop card	yes	all except test timeslot and LD45 XCON commands
Superloop cards	yes	all except LD 45 XCON commands and enable/disable background continuity tests.
Digital Trunk Interface (DTI/DTI2) cards	yes	all
Primary Rate Interface (PRI/PRI2) cards	yes	all

Table 8
Network Loops

Hardware	Supported	Commands supported
Remote Peripheral Equipment (1.5 and 2.0 Mb/s) cards	yes	all
Meridian ISDN Signaling Processor (MISP) cards	yes	all except application download commands and Meridian Packet Handler commands
DPNSS/DASS2 cards	yes	all
APNSS cards	yes	all
Conference cards	yes	all
Tone and Digit Switch cards	yes	all
Conf/TDS cards	yes	all
Fiber Remote (FNET) card	yes	all
Multifrequency Sender cards	yes	all
Phantom loops	yes	None. There are no overlay commands for these loops. Phantom loops do appear in the list of loops.